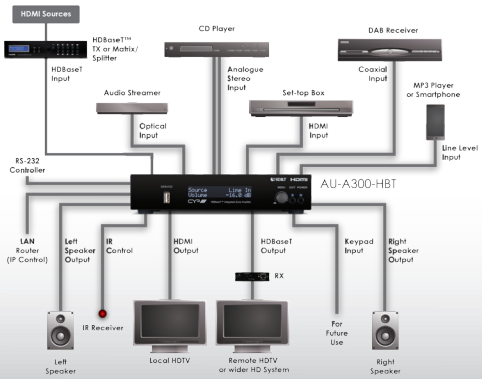
HDBaseT™ 2-Channel Digital AV Receiver (Repeatable)

The AU-A300-HBT is a compact 2 channel digital receiver that is perfect for providing high quality audio distribution in remote AV zones within any multi-room installation. This advanced solution can integrate local HDMI and remote HDBaseT sources from a CYP matrix, local inputs (iPod and MP3 etc) via the stereo and digital inputs and even utilise the audio output from a TV, which is growing in popularity as a dedicated source within an AV system. The device also incorporates a HDBaseT output that can be used for creating additional HDBaseT zones or used to repeat the signal to further HDBaseT 2-Channel Digital AV Receivers.

FEATURES

- 30W per channel digital stereo Amplifier
- Integrated HDBaseT Input and Output
- Control via remote control, RS-232 or IP (Web GUI or Telnet)
- Simultaneous audio outputs
- HDMI Audio Embedding
- Supports Digital to Analogue (DAC) and Analogue to Digital (ADC) conversion
- Compact design for remote in-zone application
- Supports PoE (Power over Ethernet) for connected compatible HDBaseT receivers



SPECIFICATIONS

Input:	1x HDMI (1x HDMI Uncompressed AV and Data), 1x RJ45 (1x HDBaseT HDMI & Propriety Data), 1x RCA (1x Coaxial 2 Channel LPCM), 1x Toslink (1x Optical 2 Channel LPCM), 2x RCA (1x Analogue Stereo (L/R)), 1x 3.5mm Stereo mini-jack (1x Analogue Stereo(L/R)), 1x 3.5mm Stereo mini-jack (1x Infra Red Receiver), 1x 9pin Dsub (1x RS-232 Data), 1x RJ45 (1x IP Control), 1x RJ45 (1x Keypad - reversed for future use - Propriety Data), 1x USB Type A (1x Service Port Propriety Data)
Output:	4x Speaker Binding Posts (1x Speaker Level Stereo Output), 1x HDMI (1x HDMI Uncompressed AV and Data), 1x RJ45 (1x HDBaseT HDMI & Propriety Data)
Power:	24V DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	215mm (W) x 150mm (D) x 50mm (H)
Gross Weight:	1960g
Net. Weight:	1640g
Packaging:	Boxed